

IN THE CLAIMS:

Please cancel claims: 59, 60, 79 and 80.

Rewrite the pending claims as follows:

1-44. (Canceled).

45. (Currently Amended) A method for searching messages in a conversation-based message system, comprising:

at a client:

receiving a query from a requestor;

transmitting the query over a network to a conversation management system;

receiving from the conversation management system a list of conversations, each of the conversations in the list having a respective conversation identifier, and wherein each conversation comprises one or more messages sharing a common set of characteristics that meet first predefined criteria; and

presenting at least a portion of the list of conversations to the requestor.

46. (Previously presented) The method of claim 45, wherein the conversations are presented to the requestor in an order determined in accordance with second predefined criteria.

47. (Previously presented) The method of claim 46, wherein the second predefined criteria includes a date/time value of a most recently received message of a respective conversation.

48. (Previously presented) The method of claim 46, wherein the second predefined criteria includes a date/time value of a most recently received message of a respective conversation relevant to the search query.

49. (Currently amended) A method for searching messages, comprising:

at a client:

communicating a search request over a network to a messaging system;

receiving from the messaging system over the network a plurality of messages, each message having a unique message identifier and belonging to a respective conversation;

generating a plurality of conversations, each conversation including a respective conversation identifier and unique subset of the plurality of messages; and
displaying a ~~portion of the~~ list of conversations, from among the plurality of conversations, in an order determined in accordance with predefined criteria, each conversation being represented as a single item in the list of conversations.

50. (Currently amended) A method for displaying messages, comprising:
at a server:

receiving a plurality of messages directed to a user, each message having a unique message identifier;

generating a plurality of conversations, each conversation including a respective conversation identifier and unique subset of the plurality of electronic messages;

selecting a list of conversations from the plurality of conversations in accordance with a predefined query; and

~~displaying~~ transmitting over a network to a client for display the list of conversations in an order determined in accordance with first predefined criteria, each conversation being represented as a single item in the list of conversations.

51. (Previously presented) The method of claim 50, wherein the respective conversation identifier is distinct from a subject reference of the message.

52. (Currently amended) The method of claim 50, wherein the respective conversation identifier is based in part on information ~~not including~~ other than a subject reference of the message.

53. (Previously presented) The method of claim 50, wherein each conversation comprises messages sharing a common set of characteristics that meet second predefined criteria.

54. (Currently amended) The method of claim 53, wherein the second predefined criteria include having a close temporal relationship among the unique subset of the plurality of electronic messages.

55. (Previously presented) The method of claim 53, wherein the common set of characteristics include the subject reference of the messages and at least one characteristic of the messages other than the subject reference.

56. (Currently Amended) The method of claim 45, A method for searching messages in a conversation-based message system, comprising:

~~receiving a query from a requestor;~~

~~transmitting the query to a conversation management system;~~

~~receiving from the conversation management system a list of conversations, each of the conversations in the list having a respective conversation identifier, and wherein each conversation comprises one or more messages sharing a common set of characteristics that meet first predefined criteria, including includes at least one electronic message relevant to the query; and~~

~~presenting at least a portion of the list of conversations to the requestor.~~

57. (Previously presented) The method of claim 56, wherein the conversations are presented to the requestor in an order determined by second predefined criteria.

58. (Previously presented) The method of claim 56, wherein the conversations are presented to the requestor in an order determined in accordance with a date/time of the most recent message in each conversation that is relevant to the query.

59. (Canceled)

60. (Canceled)

61. (Currently amended) A system for searching messages, comprising:

in a server:

one or more processors;

memory coupled to the one or more processors, the memory storing:

a receiving module for receiving a plurality of messages directed to a user, each message having a unique message identifier;

a conversation module for generating a plurality of conversations, each conversation including a respective conversation identifier and unique subset of the plurality of electronic messages; and

a display preparation module for selecting a list of conversations from the plurality of conversations in accordance with a predefined query and preparing for transmission over a network for display on a client the list of conversations in an order determined in accordance with first predefined criteria, each conversation being represented as a single item in the list of conversations.

62. (Previously presented) The system of claim 61, wherein the respective conversation identifier is distinct from a subject reference of the message.

63. (Currently amended) The system of claim 61, wherein the respective conversation identifier is based in part on information ~~not including~~ other than a subject reference of the message.

64. (Previously presented) The system of claim 61, wherein each conversation comprises messages sharing a common set of characteristics that meet second predefined criteria.

65. (Currently amended) The system of claim 64, wherein the common set of characteristics includes having a close temporal relationship among the unique subset of the plurality of electronic messages.

66. (Previously presented) The system of claim 64, wherein the common set of characteristics includes a subject reference of the messages and at least one characteristic of the messages other than the subject reference.

67. (Previously presented) The system of claim 64, wherein the conversations are prepared for presentation to the requestor in an order determined in accordance with a date/time of the most recent message in each conversation that is relevant to the query.

68. (Currently amended) A system for searching messages in a conversation-based message system, comprising:

in a client:

one or more processors;

memory coupled to the one or more processors, the memory storing:

a search module for receiving a query from a requestor and transmitting the query over a network to a conversation management system;

a receiving module for receiving from the conversation management system a list of conversations, each of the conversations in the list having a respective conversation identifier, and wherein each conversation comprises one or more messages, and at least one message relevant to the query; and

a presentation module for presenting at least a portion of the list of conversations to the requestor.

69. (Currently amended) The ~~method~~ system of claim 68, wherein the conversations are presented to the requestor in an order determined in accordance with predefined criteria.

70. (Currently amended) A computer program product, for use in conjunction with a server computer system, the computer program product comprising:

instructions for receiving, at the server computer system, a plurality of messages directed to a user, each message having a unique message identifier;

instructions for generating, at the server computer system, a plurality of conversations, each conversation including a respective conversation identifier and unique subset of the plurality of electronic messages; and

instructions for selecting, at the server computer system, a list of conversations from the plurality of conversations in accordance with a predefined query; and

instructions for preparing, at the server computer system, for transmission over a network for display on a client the list of conversations in an order determined in accordance with first predefined criteria, each conversation being represented as a single item in the list of conversations.

71. (Previously presented) The computer program product of claim 70, wherein the respective conversation identifier is different from a subject reference of the message.

72. (Currently amended) The computer program product of claim 70, wherein the respective conversation identifier is based in part on information ~~not including~~ other than a subject reference of the message.

73. (Previously presented) The computer program product of claim 70, wherein each conversation comprises messages sharing a common set of characteristics that meet second predefined criteria.

74. (Currently amended) The computer program product of claim 73, wherein the common set of characteristics includes having a close temporal relationship among the unique subset of the plurality of electronic messages.

75. (Previously presented) The computer program product of claim 74, wherein the common set of characteristics includes a subject reference of the messages and at least one characteristic of the messages other than the subject reference.

76. (Previously presented) The computer program product of claim 70, wherein the instructions for preparing prepare the list of conversations for display in an order determined in accordance with a date/time of the most recent message in each conversation that is relevant to the predefined query.

77. (Currently amended) A computer program product, for use in conjunction with a client computer system, the computer program product comprising:

instructions for receiving a query from a requestor;

instructions for transmitting the query over a network from the client computer system to a conversation management system;

instructions for receiving from the conversation management system a list of conversations, each of the conversations in the list having a respective conversation identifier, and wherein each conversation comprises one or more messages sharing a common set of characteristics that meet first predefined criteria, and at least one electronic message relevant to the query; and

instructions for presenting at least a portion of the list of conversations to the requestor.

78. (Previously presented) The computer program product of claim 77, wherein the conversations are presented to the requestor in an order determined in accordance with second predefined criteria.

79. (Canceled)

80. (Canceled)

81. (Currently amended) A system for searching messages in a conversation-based message system, comprising:

in a client:

processor means; and

memory means coupled to the processor means;

the system in the client including:

means for receiving a query from a requestor;

means for transmitting the query over a network to a conversation

management system;

means for receiving from the conversation management system a list of conversations, each of the conversations in the list having a respective conversation identifier, and wherein each conversation comprises one or more electronic messages sharing a common set of characteristics that meet predefined criteria; and

means for presenting at least a portion of the list of conversations to the requestor.